

RISK ASSESSMENT – TEMPORARY WORKS

Project: 50 Avenue Road
Job Ref: TBC



Hazard/Activity	Potential Harm/Damage	Severity	Likelihood	Risk Factor	Comments	Control Measures Required During Site Work
Temporary works	Collapse	10	5	50	Supervision and training required	HSE, Final Report of the Advisory Committee on Falsework, 1976 HSE, HSG32, Safety in falsework for in-situ beams and slabs, 1987

Note: This system provided an INDICATION of risk only, and is based on subjective judgement. Therefore users of this form must satisfy themselves that the risk assessment and the actions with the hazards they have identified are adequate.

Severity

- 10. Multiple deaths
- 8. Single death
- 6. Major injuries, disabling disease, write off
- 4. Injury, non-disabling disease, serious damage
- 2. Minor injury, minor damage
- 1. Delay; prosecution

Likelihood

- 10. Certain
- 8. Very likely
- 5. Likely
- 2. Unlikely
- 1. Very unlikely

Risk Assessment Factor on a scale of 1 to 100

- 50-100 High risk, special provisions equipment, training, high level of supervision
- 20-50 Significant risk which will require appropriate levels of resources
- 1-20 Low risk, but try to reduce further